

WEST Search History for Application 10766711

Creation Date: 2008122019:19

Query	DB	Op.	Plur.	Thes.	Date
C. trachomatis	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
Chlamydia	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia).clm.	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia .clm.) and (trachomatis)	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia .clm. and (trachomatis)) and (reduce or inhibit or eliminate)	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia .clm. and (trachomatis) and (reduce or inhibit or eliminate)) and (polypeptide)	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia .clm. and (trachomatis) and (reduce or inhibit or eliminate) and (polypeptide)) and (genital or vaginal)	USPT, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
Chlamydia	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia).clm	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia .clm.) and (reduce or inhibit or eliminate)	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		12-20-2008

	DWPI				
(Chlamydia .clm. and (reduce or inhibit or eliminate)) and (genital or vaginal infection)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia .clm. and (reduce or inhibit or eliminate)) and (genital or vaginal infection)) and (mice)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
L13and (intra vagi?)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(L13and (intra vagi?)) and (intravaginal)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia .clm. and (reduce or inhibit or eliminate) and (genital or vaginal infection) and (mice)) and polypeptide	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia .clm. and (reduce or inhibit or eliminate) and (genital or vaginal infection) and (mice) and polypeptide) and (trachomatis)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(Chlamydia .clm. and (reduce or inhibit or eliminate) and (genital or vaginal infection) and (mice) and polypeptide and (trachomatis)) and (challenge)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
JACKSON,JAMES.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
JACKSON ,JAMES.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
PACE, JOHN .in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
(PACE, JOHN .in.) and (JACKSON ,JAMES.in.)	PGPB, USPT, USOC,	ADJ	YES		12-20-2008

	EPAB, JPAB, DWPI			
(PACE, JOHN .in.) and (Chlamydia .clm. and (reduce or inhibit or eliminate) and (genital or vaginal infection) and (mice) and polypeptide and (trachomatis) and (challenge))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	12-20-2008
(PACE, JOHN .in. and Chlamydia .clm. and (reduce or inhibit or eliminate) and (genital or vaginal infection) and (mice) and polypeptide and (trachomatis) and (challenge)) and (JACKSON JAMES.in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	12-20-2008
(PACE, JOHN .in. and Chlamydia .clm. and (reduce or inhibit or eliminate) and (genital or vaginal infection) and (mice) and polypeptide and (trachomatis) and (challenge)) and (JACKSON JAMES.in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	12-20-2008
(Chlamydia .clm. and (reduce or inhibit or eliminate) and (genital or vaginal infection) and (mice) and polypeptide and (trachomatis) and (challenge)) and (JACKSON JAMES.in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	12-20-2008
12o and (Chlamydia .clm. and (reduce or inhibit or eliminate) and (genital or vaginal infection) and (mice) and polypeptide and (trachomatis))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	12-20-2008
(JACKSON ,JAMES.in.) and (Chlamydia .clm. and (reduce or inhibit or eliminate) and (genital or vaginal infection) and (mice) and polypeptide and (trachomatis) and (challenge))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	12-20-2008
(JACKSON ,JAMES.in.) and (chlamydia)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	12-20-2008
JACKSON, W. JAMES .in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	12-20-2008
JACKSON,W. JAMES .in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	12-20-2008
JACKSON ? .in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	12-20-2008

(JACKSON ?in.) and (Chlamydia .clm. and (reduce or inhibit or eliminate) and (genital or vaginal infection) and (mice) and polypeptide and (trachomatis) and (challenge))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		12-20-2008
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